

Trade Name Cross Reference

High Performance Materials	Roehling	MCAM (Quadrant)	Ensinger	NYTEF	ZL Engineering	Westlake	Sabic	Plaskolite
Polysulfone*	Sustaron® PSU Natural	PSU 1000	Tecason S®	Unifon® PSO		Termalux®		
Polyphenylsulfon Radel R*	Sustatron® PPDU Natural					Radel® R		
Polyphenylsulfone Radel R*	Sustaron® PPSU Black							
Polyphenylsulfone Radel R*	Sustaron® PPSU Colors							
Modified Polypphenyle Oxide (Noryl® EN 265)*	Suta® PPO Black Noryl		Noryl® Black EN265	Uninor® PPO KD		Norylux® EN-265		
PPS (Polyphenylene Sulfide)*	Sustatron® PPS Natural	Techtron® PPS	Tecatron PPS®	Unitron® PPS				
ABS*	Susta® ABS Black		Tecaran ABS			Absylux®		
Polycarbonate Machine Grade - Natural*	Sustanat® PC Natural	PC 1000 Natural	Tecanat® Natural	Unicar® PC	ZL™ 1600	Zelux® M Machine Grade	Lexan	Tuffak (Formerly Makrolon)
Polycarbonate Machine Grade - Black*	Sustanat® PC Black		Tecanat® Black	Unicar® C BK		Black Zelux® M MG		
Polycarbonate Machine Grade 20% Glass Filled	Sustanat® PC GF 20		Tecanat® GF 20	Unicar® Rg-20 BK		Zelux® M GF		
PET*	Sustadur® PET	Ertalyte®	Tecadur® PET	Unitep® PET	ZL™ 1400			
PET PTFE Filled*	Sustadur® PET TF Nat	Ertalyte® TF			ZL™ 1400T			
PBT Natural*	Sustadur® PBT Natural		Hydex® 4101 Nat	Unilate® PBT	ZL™ 1000			
Ultem 1000 Natural*	Susta® PEI Natural	Ultem® 1000	Ultem® Natural	Ulitem® PEI		Tempalux® Unfilled		
Ultem 1000 Black*	Susta® PEI Black	Ultem® 1000 Black	Ultem® Black	Ulitem® PEI BK		Tempalux® Unfilled BK		
Ultem 2300 30% GF*	Susta® PEI 30 GF	Ultem® 2300	Utlem® Nat 30% GR	Unitem® Rg-30		Tempalux® 30% GR		
PEEK Natural*	Susta® PEEK Natural	Ketron® PEEK 1000	Tecapeek® Natual	Unitrex® PEEK	PZL™ 1500	PEEK Victrex® 450G		
PEEK Black*	Susta® PEEK Black	Ketron® PEEK 1000 Blk	Tecapeek® Black	Unitrex® PEEK				
PEEK 30% Glass Filled*	Susta® PEEK GF 30	Ketron® GF30	Tecapeek® GF30	Unitrex® Rg-30				
PEEK 30% Carbon Filled*	Susta® PEEK CF 30	Ketron® CA30	Tecapeek® CF30	Unitrex® Rc-30				
PEEK Bearing Grade*	Susta® PEEK BG	Ketron® HPV	Tecapeek® PVX	Unitex® Lfc				
PVDF Kynar or Solef*	Susta® PVDF		Ensikem® Natural	Uninar® PVDF	ZL™ 1700	PVDF Kynar 740		
Acetal Materials	Roehling	MCAM (Quadrant)	Ensinger	NYTEF	ZL Engineering	Westlake		
Copolymer Acetal Natural*	Sustarin® C-Natural	Acetron® GP	Tecaform® Natural	Unital® C	ZL™ 900	Pomalux® Natural		
Copolymer Acetal Black*	Sustarin® C-Black	Acetron® GP Black	Tecaform® Black	Unital® C BK		Pomalux® Black		
Homopolymer-Acetal-Natural*	Sustrain® H-Delrin® Nat	Delrin® 150 Natural	Delrin® Natural	Unital® H	ZL™ 900 H			
Homopolymer-Acetal-Black*	Sustrain® H-Delrin® Black	Delrin® 150 Black	Delrin® Black	Unital® BK				
Copolymer Acetal 30% Glass Filled*	Sustarin® C GF 30							
Copolymer Acetal Anti-Static*	Sustarin® C Anti-Static	Semitron® ESD 225	Tecaform® SD	Unital® ESD		Pomalux® CN-F		
Homopolymer Delrin AF 588*	Sustarin® H Delrin® AF 588	Delrin® DE-588	Delrin® DE-588	Delrin® DE-588				
Homopolymer Delrin AF*	Sustarin® H Delrin® AF	Delrin® AF Blend	Delrin® AF Blend	Delrin® 100 AF Blend		Dielux®		
Nylon Materials	Roehling	MCAM (Quadrant)	Ensinger	NYTEF	ZL Engineering	Cast Nylons		
Cast Nylon*	Sustamid® G	MC 907 Natural	Tecast® Vecton® 6PA Natural	Unipa® M	ZL™ 1100	Nycast® 6PA Natural		
Cast Nylon MoS2*	Sustamid® 6G MO	Nylatron® GSM	Tecast® Vecton® 6PAM		Unipa® Mld	Nycast® 6PA-MOS2		
Cast Nylon Oil Filled*	Sustamid® 6G OL	Nylatron® LIG	Tecast® Vecton® 6PAL		ZL™ 1100 Oil	Nycast® Nyloil®		
Cast Nylon Oil Filled Food Grade*		Nylatron® SLG-FDA				Nycast® Nyloil® FG		
Cast Nylon Blue*	Sustamid® 6G Blue	Nylatron® 901 Blue	Tecast® Vecton® 6XAU	Unipa® Mh		Nycast® XHA-Blue		
Cast Nylon Heat Stabilized*	Sustamid® GHS	MC 901	Tecast® Vecton® 6XAU	Unipa® Mh		Nycast® XHA-Blue		
Cast Nylon Super Tough*	Sustamid® GHI							
Cast Nylon Glass Filled*	Sustamid® G GK			Unipa® MRg-30		Nycast® GF		
Cast Nylon with Solid Lubricant*	Sustaglide®	Nylatron® NSM			ZL™ 1100 T	Nycast® RX & GX		
Extruded Nylon 6/6*	Sustamid® 66 Natural	Nylon 101	Tecamid® 6/6	Unipa® 6/6				
Extruded Nylon 6/6 Black*	Sustamid® 66 Black	Nylon 101 Black	Tecamid® Black	Unipa® 6/6 BK				
Extruded Nylon 6/6* MoS2 Filled	Sustamid® 66 MO	Nylatron® GS	Tecamid® 6/6 MDS	Unipa® M				
Extruded Nylon 30% Glass Filled*	Sustamid® GF 30	Nylon 101 GF 30	Tecamid® 6/6 GF 30%	Unipa® Rg-30				
Nylon 6/6 Internal Lubricant*	Sustamid® 66PE							
Nylon 6/6 Heat Stabilized*	Sustamid® 66W							
Nylon 46*	Sustamid® 46							
Nylon 6/12*	Sustamid® 6/12		DuPont® 159L Natural	Unipa® Im	ZL™ 1115			
Nylon 12*	Sustamid® 12				ZL™ 1120	Nycast® 12		
Nylon 12 MoS2*	Sustamid® 12 MoS2							
Nylon 12 Glass Filled*	Sustamid® 12 GF 20							

Trade Name Cross Reference

UHMW-PE Materials	Roehling	MCAM (Quadrant)					
UHMW-PE Unfilled	Polystone® M-Virgin	Tivar® 1000					
UHMW-PE Metal Detectable	Polystone® M-MDT	TIVAR® MD					
UHMW-PE Reprocessed	Polystone® M-Reprocessed	Tivar® Uniblend					
UHMW-PE Wear Optimized		Tivar® 88					
UHMW-PE Wear Optimized		Tivar® 88-2					
UHMW-PE Anti Static	Polystone® M Black Anti-Static	Tivar® Antistatic					
UHMW-PE Glass Filled	Polystone® MPG	Tivar® Ceram P					
UHMW-PE Marine		Tivar® Dock Guard					
UHMW-PE Low Friction	Polystone® M Slide	Tivar® Dry Slide					
UHMW-PE Advanced MW	Polystone® Extreme & XL	Tivar® DS					
UHMW-PE High Temperature	Polystone® M Heat Stabilized (EHS)	Tivar® H.O.T.					
UHMW-PE Oil Filled	Polystone® M Oil Filled	Tivar® Oil Filled					
UHMW-PE Steel Filled/Magnetic	Polystone® M Steel Filled	Tivar® Polysteel					
UHMW-PE Wear Optimized	Polystone® Matrox	Tivar® Super Plus					
UHMW-PE UV Stabilized	Polystone® M UV Stabilized	Tivar® UV Resistant					
UHMW-PE Rubber Backed	Polystone® M Rubberbacked	Tivar® Rubberbacked					
HDPE Materials	Roehling	MCAM (Quadrant)					
HDPE Unfilled	Polystone® G	HDPE					
HDPE Cutting Board	Polystone® Cut Rite						
Polypropylene Materials	Roehling	MCAM (Quadrant)					
Polypropylene Copolymer and Homopolymer	Polystone® P Family of Products	Proteus® Family of Products					

Disclaimer: All trademarks and service marks are property of their respective manufacturers. All statements, technical information and recommendations contained herein are presented in good faith, based upon tests believed to be reliable and practical field experience. The reader is cautioned, however, that Eagle Supply & Plastics cannot guarantee the accuracy or completeness of this information, and it is the customer's responsibility to determine the suitability of specific products in any given application.